

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Cancelled)
2. (Currently Amended) ~~The multi-domain liquid crystal display device according to claim 1, further comprising:~~ A multi-domain liquid crystal display device, comprising:
 - first and second substrates facing each other;
 - a conductive layer distorting electric field on said first substrate;
 - a common-auxiliary electrode on a same layer whereon said conductive layer distorting electric field is formed;
 - a common electrode on said second substrate;
 - a liquid crystal layer between said first and second substrates;
 - a storage electrode in an electric field inducing region that divides said liquid crystal layer into at least two domains; and
 - a pixel electrode on said conductive layer distorting electric field.
3. (Currently Amended) The multi-domain liquid crystal display device according to claim [[1]] 2, wherein said conductive layer distorting electric field is a gate bus line.
4. (Original) The multi-domain liquid crystal display device according to claim 3, wherein said gate bus line is formed on a same layer whereon said storage electrode is formed.
5. (Original) The multi-domain liquid crystal display device according to claim 4, further comprising:

a supplementary storage electrode on said storage electrode to form a storage capacitor.

6. (Original) The multi-domain liquid crystal display device according to claim 5, wherein said supplementary storage electrode is source and drain electrodes.

7. (Original) The multi-domain liquid crystal display device according to claim 4, further comprising:

a supplementary storage electrode on said gate bus line and/or said common-auxiliary electrode.

8. (Original) The multi-domain liquid crystal display device according to claim 4, wherein said storage electrode is electrically connected to said common-auxiliary electrode.

9. (Cancelled)

10. (Cancelled)

11. (Original) The multi-domain liquid crystal display device according to claim 2, wherein said pixel electrode overlaps said common-auxiliary electrode.

12. (Original) The multi-domain liquid crystal display device according to claim 2, wherein said pixel electrode is not overlapping said common-auxiliary electrode.

13. (Cancelled)

14. (Cancelled)

15. (Cancelled)

16. (Original) The multi-domain liquid crystal display device according to claim 2, wherein said electric field inducing region is an electric field inducing window in said pixel electrode.

17. (Original) The multi-domain liquid crystal display device according to claim 2, wherein said electric field inducing region is a dielectric frame on said pixel electrode.

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18. (Cancelled)

19. (Original) The multi-domain liquid crystal display device according to claim 2, wherein said pixel electrode includes a material selected from the group consisting of ITO (indium tin oxide), aluminum, and chromium.

Claims 20-49 (Cancelled)